

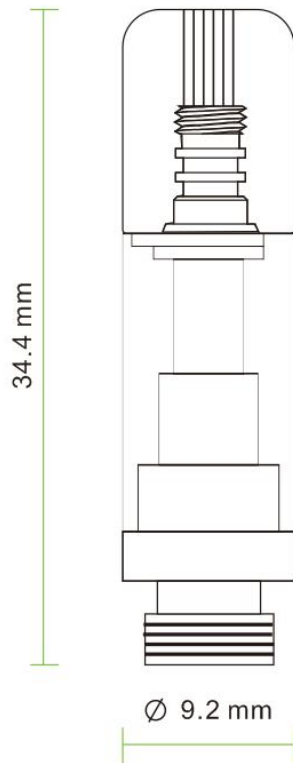
Product Specification

Product model: **A11-T1**

Product type: **Cartridge**

| | | | |
|-----------|------|----------------|------------|
| Version | V1 | Effective Date | 06/28/2018 |
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1. Dimension (Picture and Description)



Description: Top fill vaporizer cartridge.

Appearance: There is no scratches, cracks, stains, uneven colors, unclear logos, and fades on the appearance of this product.

2. Features

- Transpring® next-gen heating core technology
- Pure flavor, large clouds
- Small yet POWERFUL
- Slim body, easy carrying

3. Main Technical Parameter

| Specifications | |
|-----------------------|-------------|
| Tank Volume | 0.3ml |
| Resistance | 1.6Ω |
| Aperture Size | 1.2/1.6mm |
| Dimension | Ø9.2x34.4mm |
| Weight | 4.9g |
| Heating Core Material | Nichrome |
| Oil Drawing Material | Ceramic |
| Mouthpiece Material | PC |
| Tank Material | Glass |
| Number of Aperture | 4 |
| Thread | 510 |

4. How to Use

1) Unscrew the mouthpiece from the cartridge.

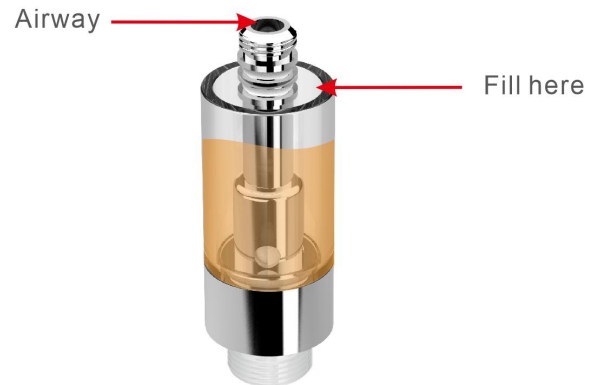
Turns counter clockwise to remove the mouthpiece and make sure that you put it somewhere safe.

2) Fill the tank with your favorite oil.

Gently put the syringe between the airway and the outer wall of the cartridge and fill the cartridge with oil at a proper speed.

Notes:

- ▲ *Do not inject the oil into the airway!*
- ▲ *Do not top off the tank with oil.*
- ▲ *Keep the silicon cap when filling*



3) Screw the mouthpiece back on the cartridge securely.

Install the mouthpiece and twist clockwise to tighten immediately after filling. Do not overtighten.

4) Leave the cartridge standstill with upside down for at least 30 minutes before use.

5. Notes

- ▲ Pay attention to the shelf life of filled oil.
- ▲ Handle the glass cartridge with care. Do not crush or throw the cartridge.

6. Storage

- The storage temperature is $23\pm 5^{\circ}\text{C}$ and the humidity is $50\pm 10\%$ RH.
- Place in a cool, dark and ventilated place.
- Keep the oil-filled cartridge sealed storage and avoid direct sunlight.
- The storage period should not be too long, so as not to exceed the shelf life of oil.